

Fig. 1

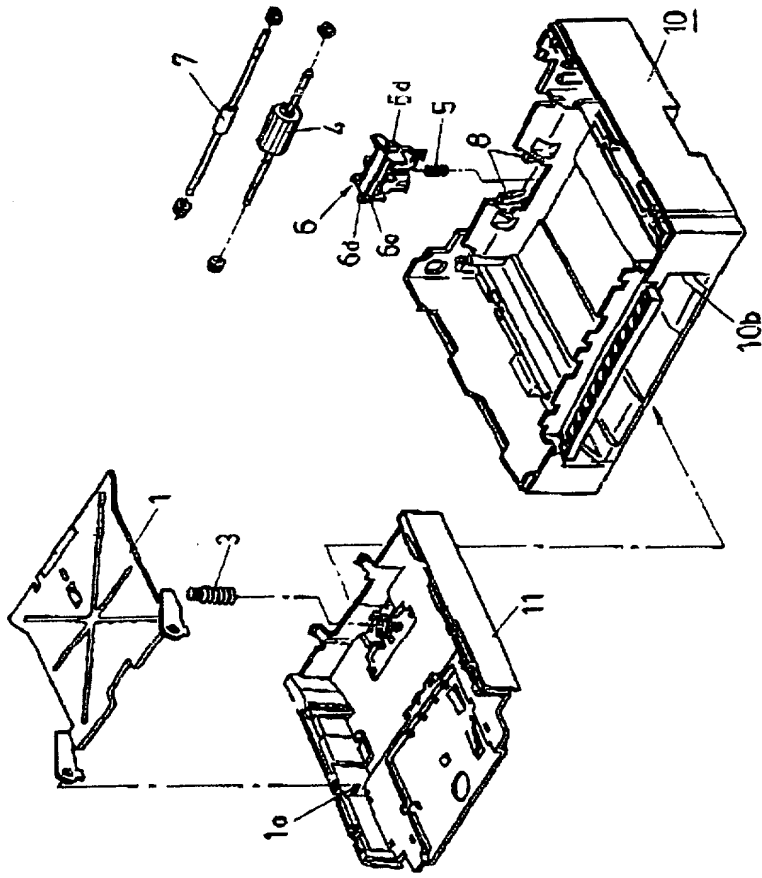


Fig. 2

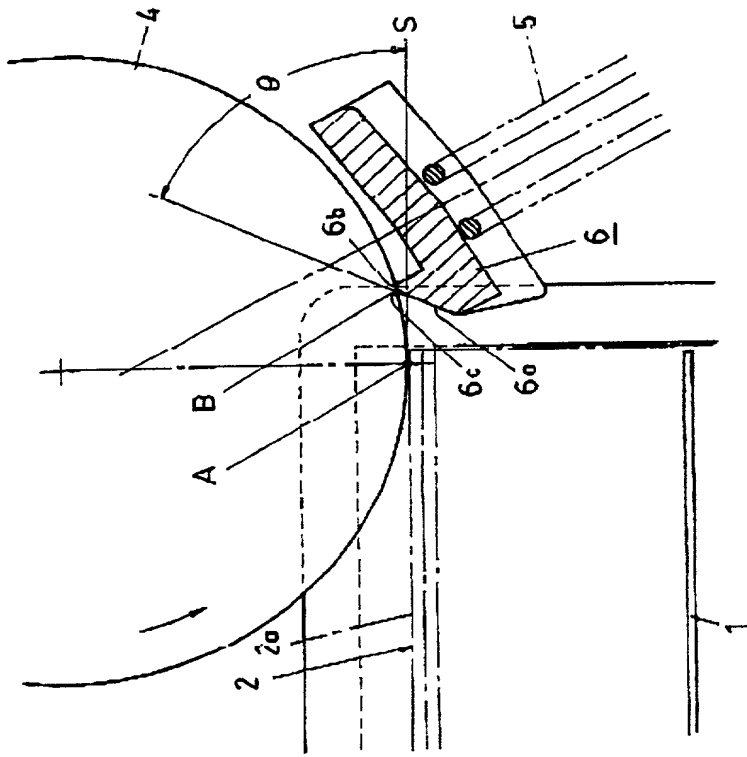


Fig. 3

Fig. 4

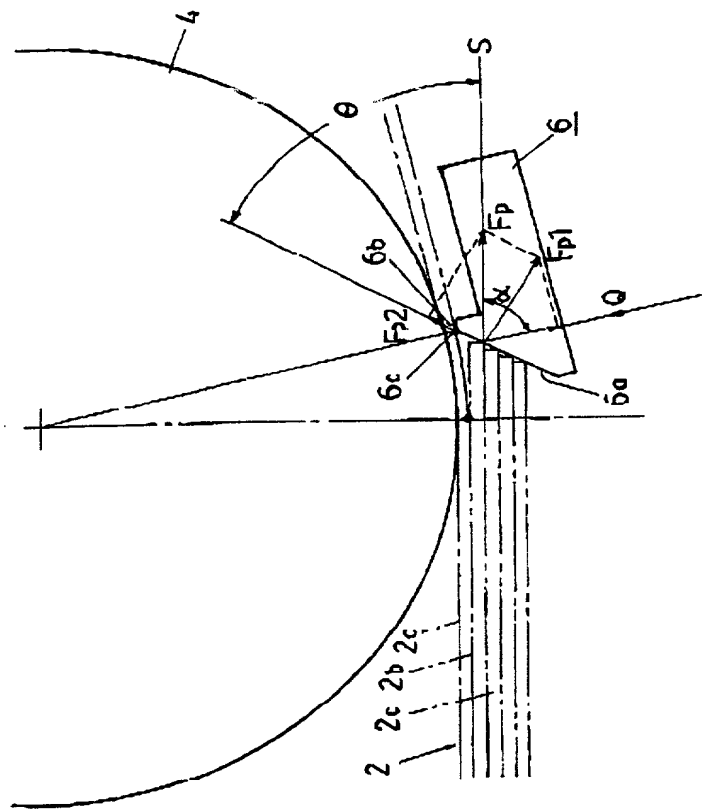
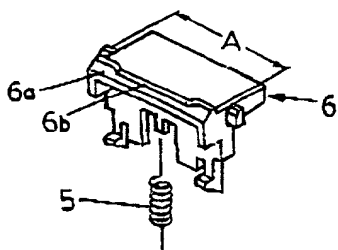


Fig. 5

Fig. 6

Fig. 7

A perspective drawing of a cylindrical component with a central longitudinal hole. A dimension line labeled 'B' indicates the length of the cylinder. A dimension line labeled '6' indicates the diameter of the central hole.



【图 9】

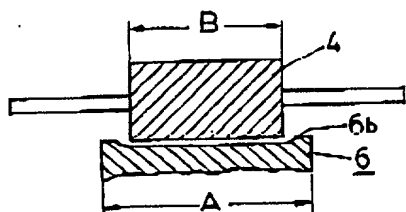


Fig. 9

Fig. 8



FIG. 10

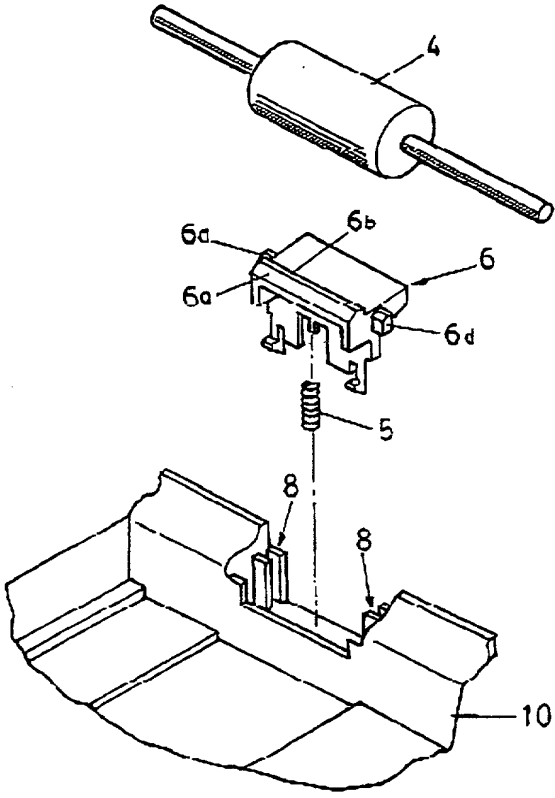


Fig. 10

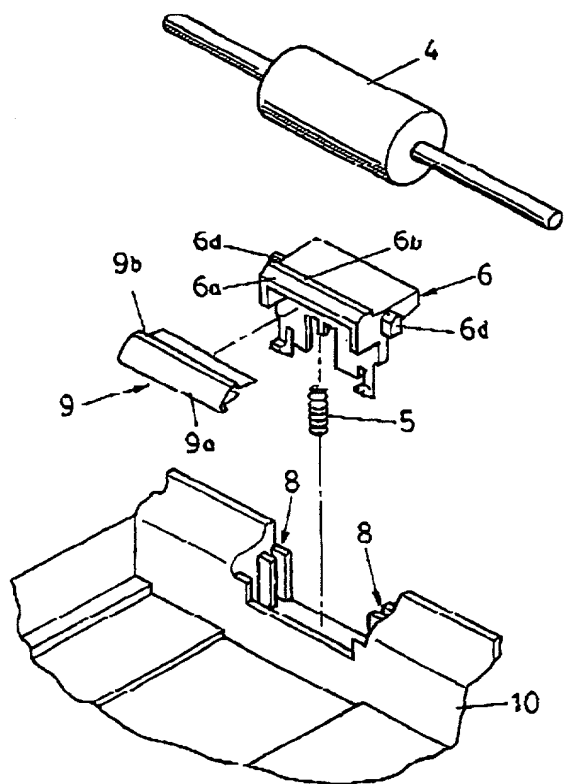
[illegible]

Fig. 1

This technical drawing shows a cross-sectional view of a mechanical assembly. A curved component, labeled 2, is positioned on the left. It features a central slot or opening, labeled 4. To the right of component 2 is a curved surface, labeled 5. A hatched component, labeled 6, is shown in the center, with features 6a and 6b. A dashed line, labeled 9, is shown on the right side of the assembly. The drawing includes various geometric lines and dimensions to define the shape and position of the components.

Fig. 1

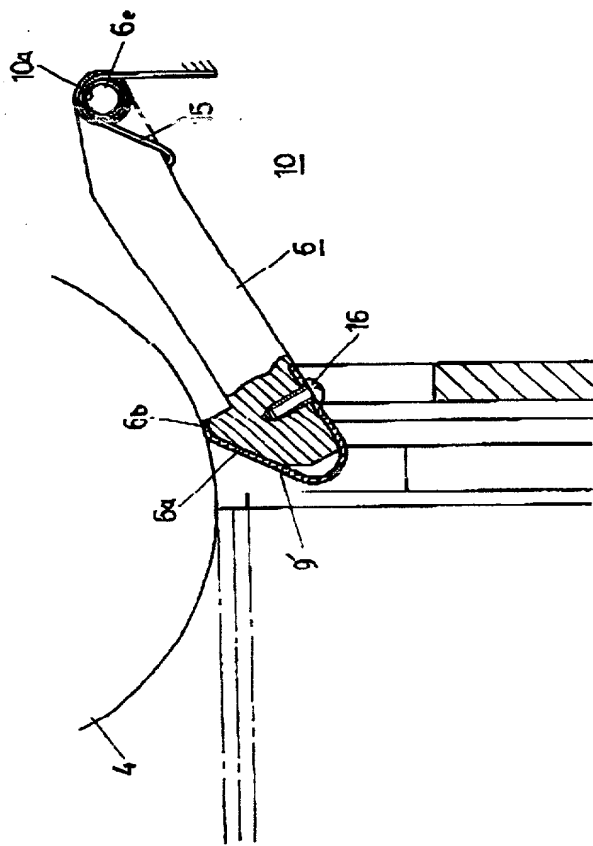


Fig. 13

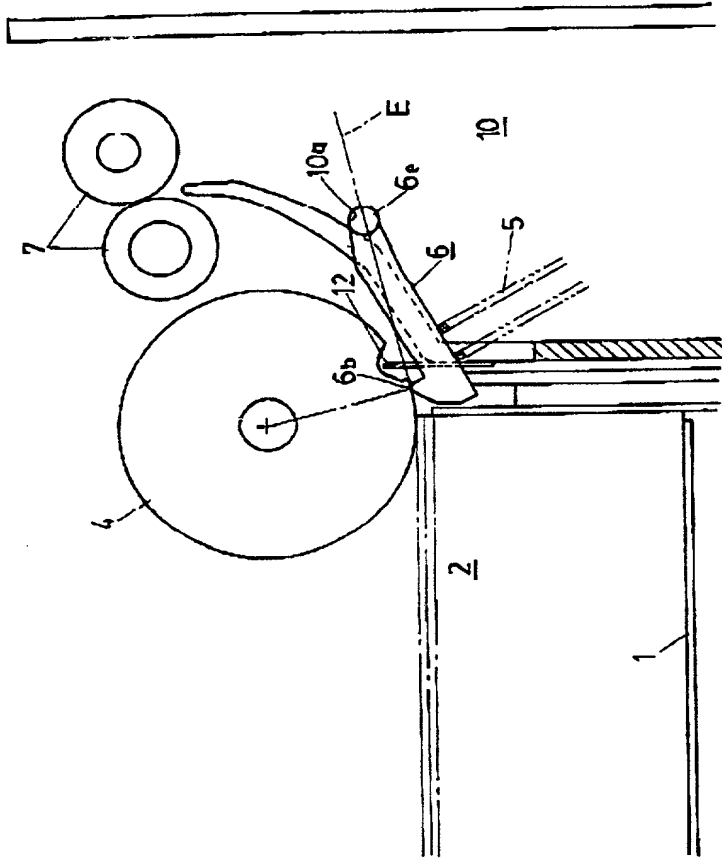
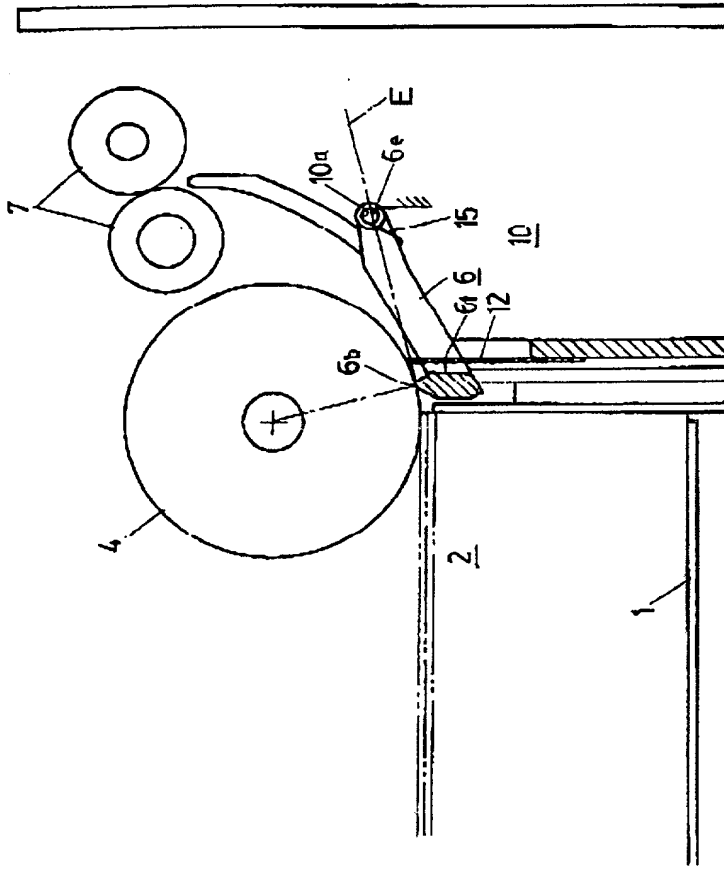


Fig. 14

This diagram shows the exploded perspective view of the locking mechanism. It includes a shaft (4) with a cylindrical sleeve (6) that fits over it. The sleeve (6) has two sets of pins (6e) on its ends. A spring (5) is shown in the center, with one end (5a) attached to a component (10a) and the other end (5b) attached to a component (10b). The components (10a) and (10b) are shown in an exploded view, with (10a) being a rectangular block and (10b) being a larger, more complex block with a central slot. The components (10a) and (10b) are shown in an exploded view, with (10a) being a rectangular block and (10b) being a larger, more complex block with a central slot.

Fig. 5



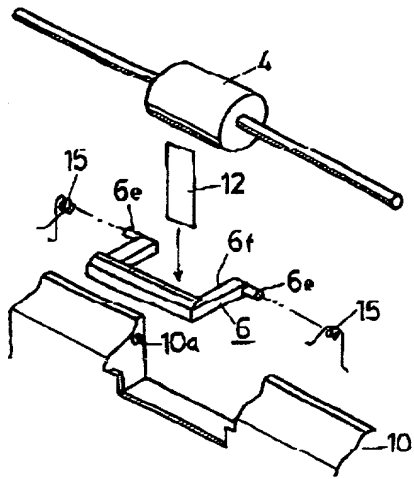


Fig. 17



Fig. 18

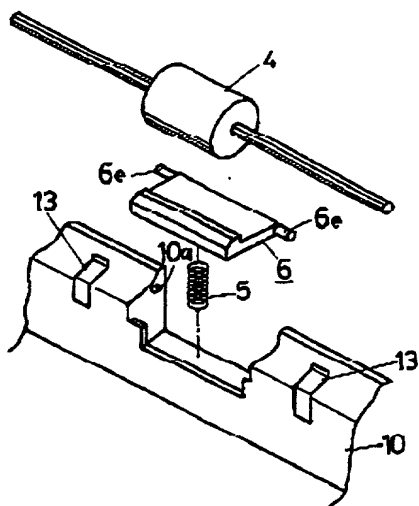


Fig. 19

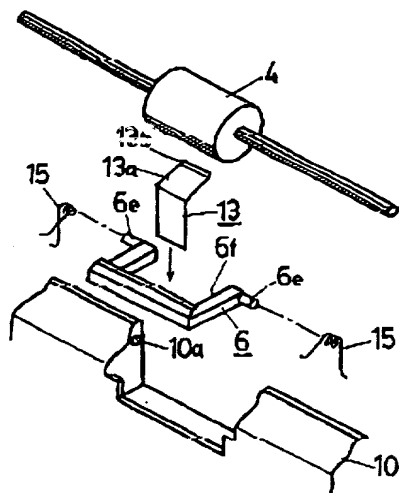
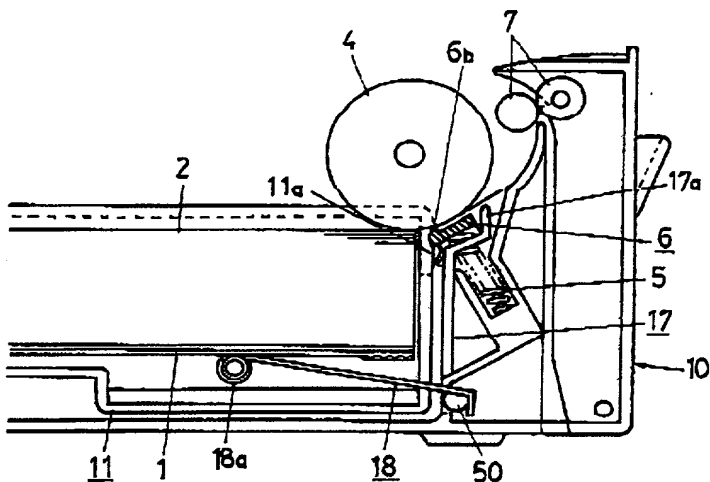
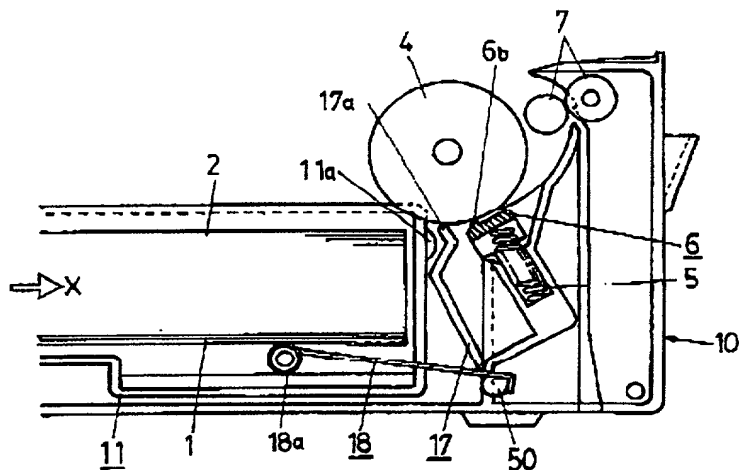
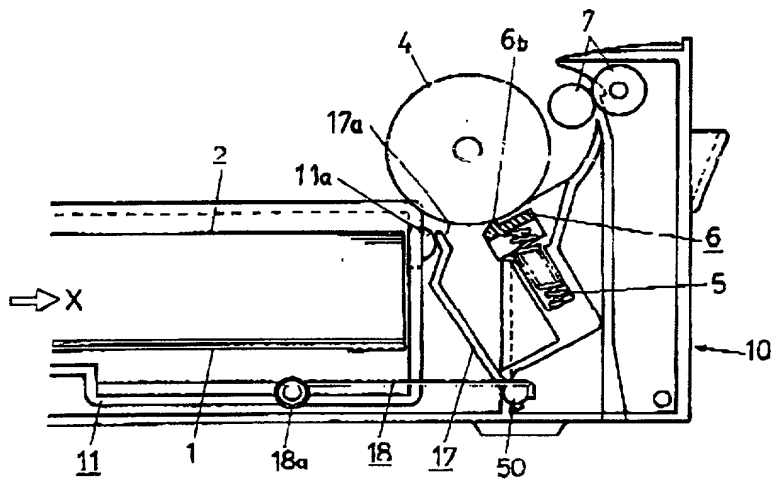
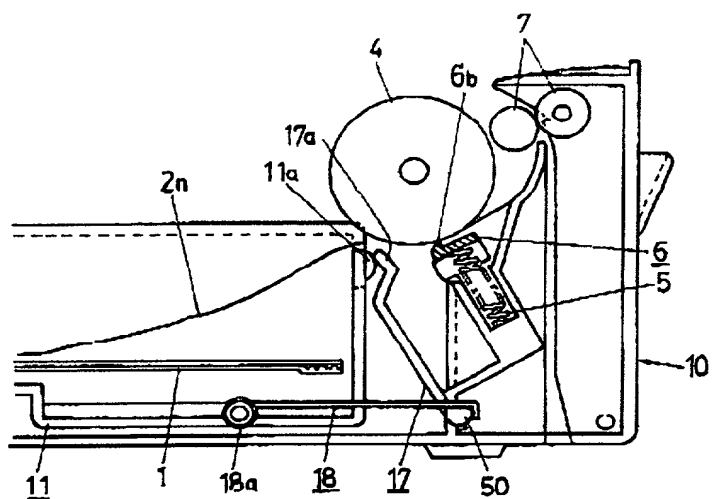
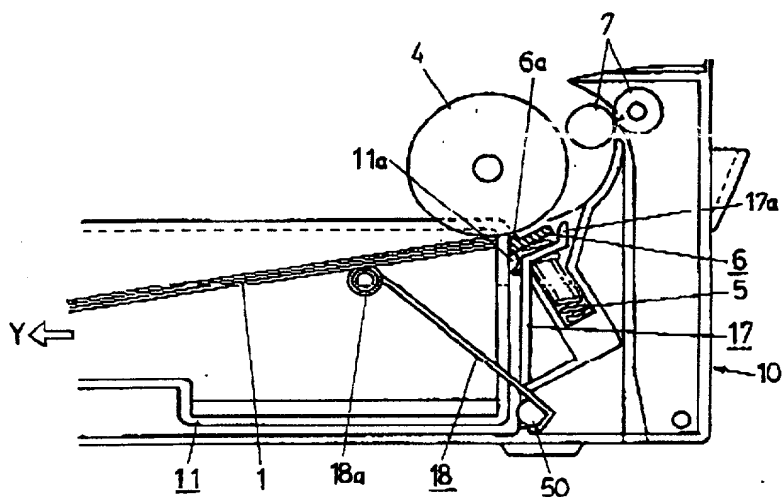


Fig. 20

Fig. 2-1







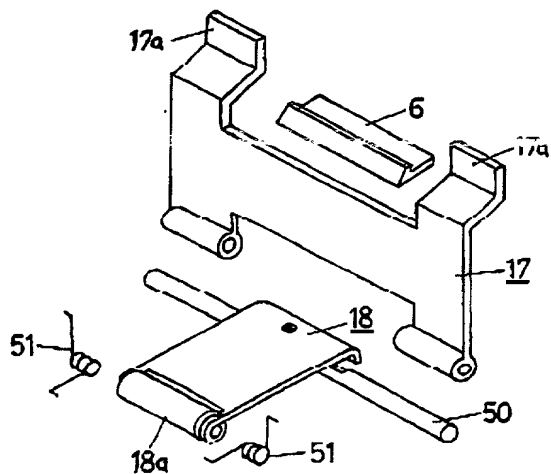


Fig. 29

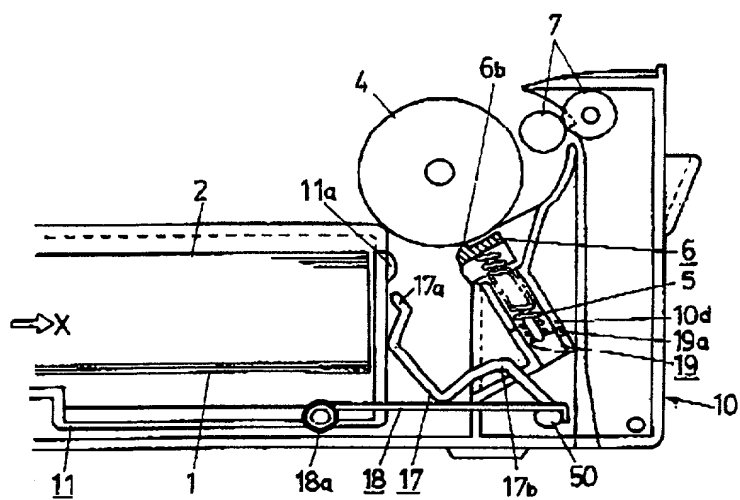


Fig. 30

Fig. 31

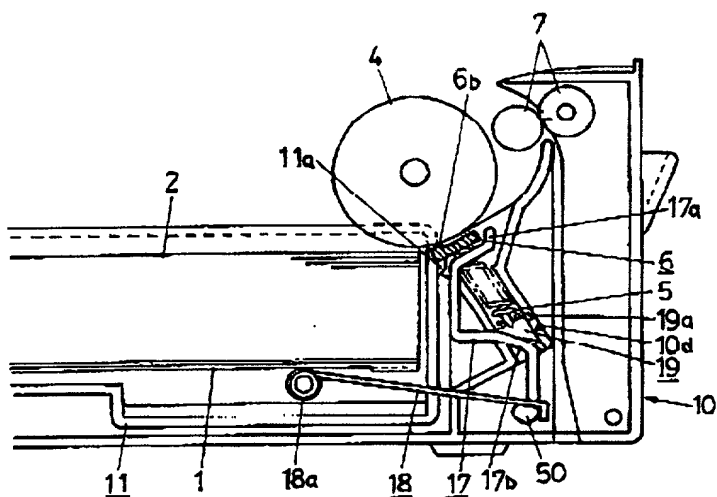
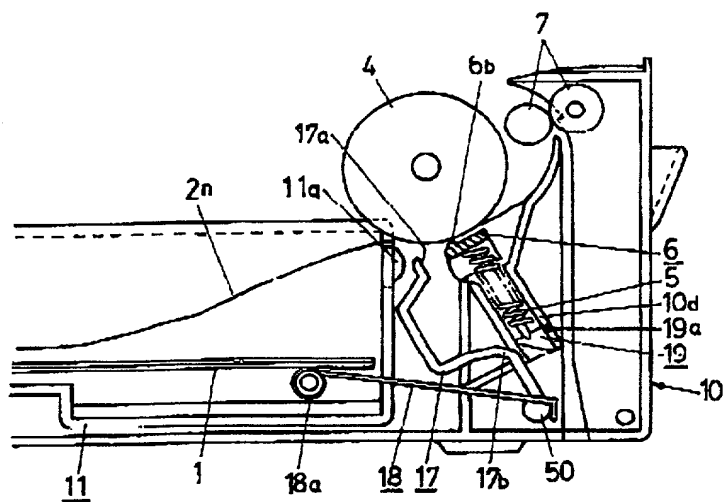
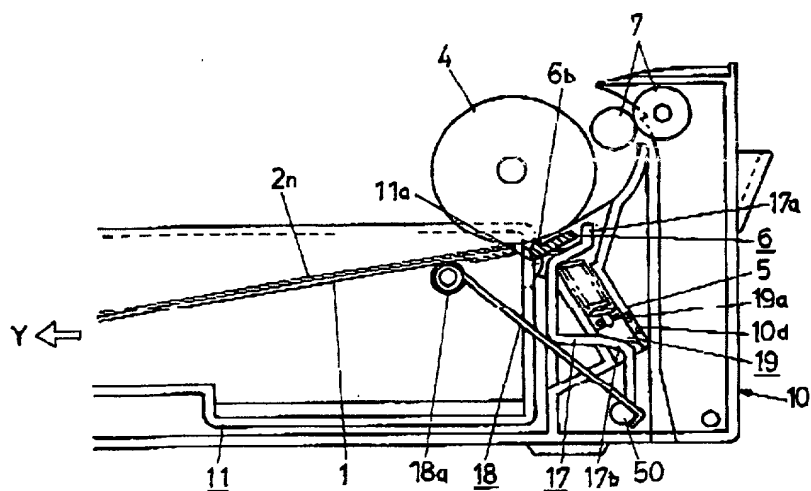


Fig. 12





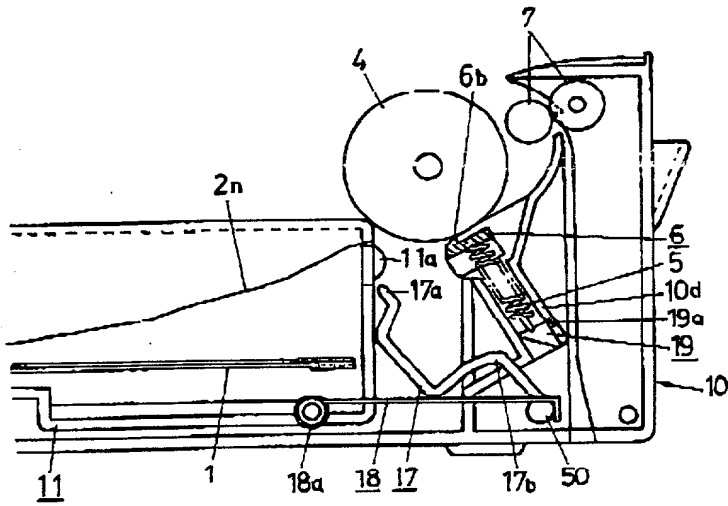


Fig. 35

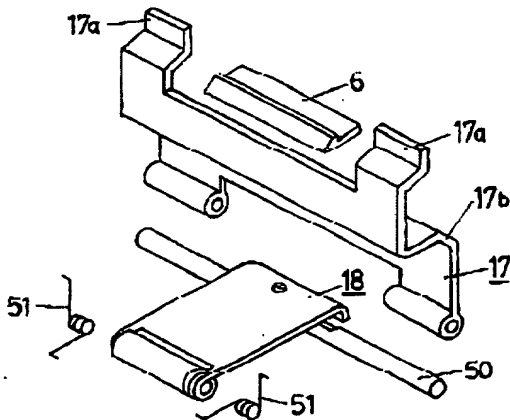


Fig. 36

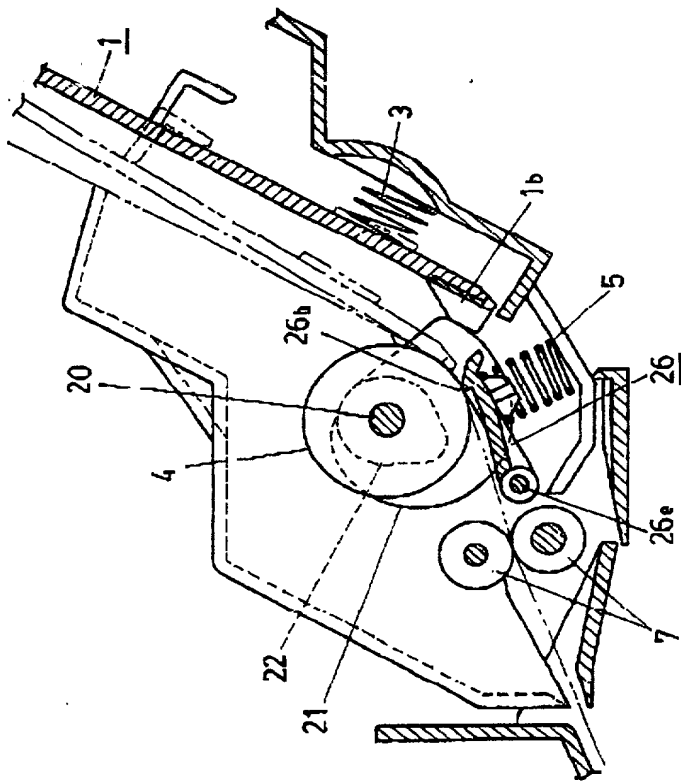
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Fig. 37

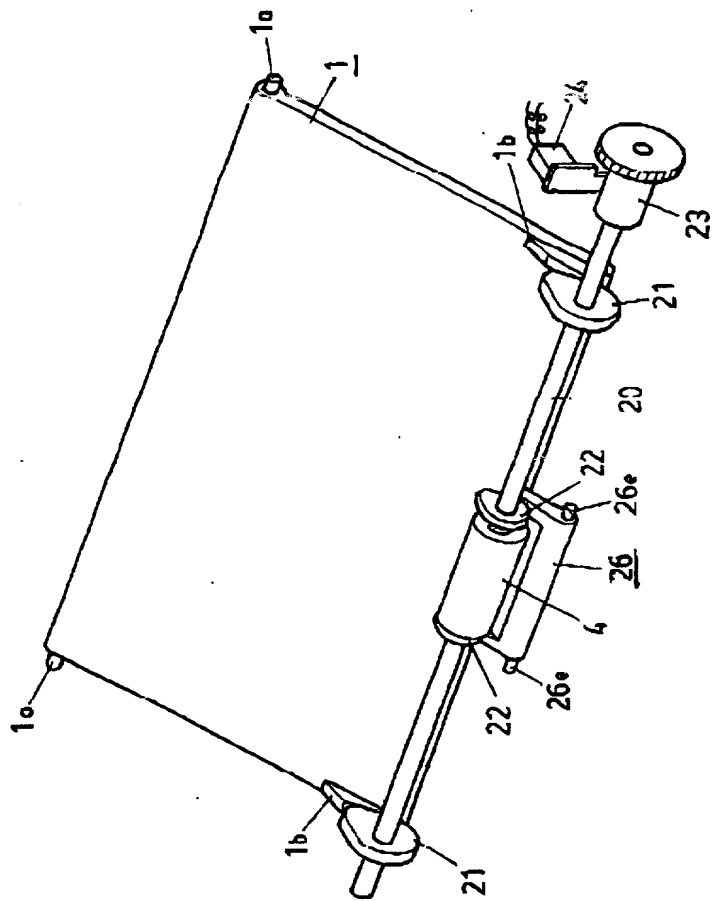
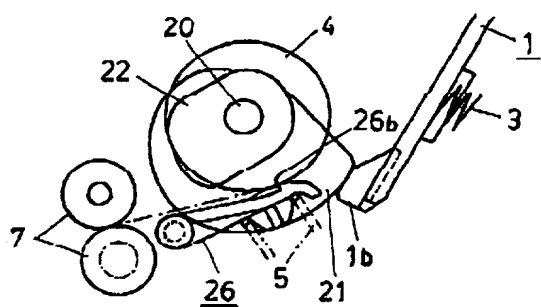
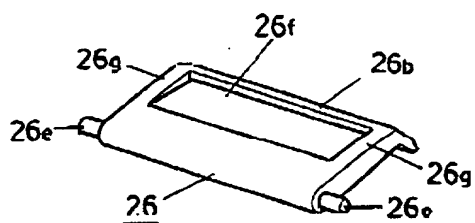


Fig. 38



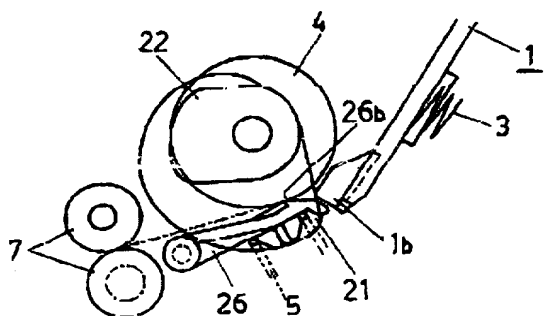


Fig. 71

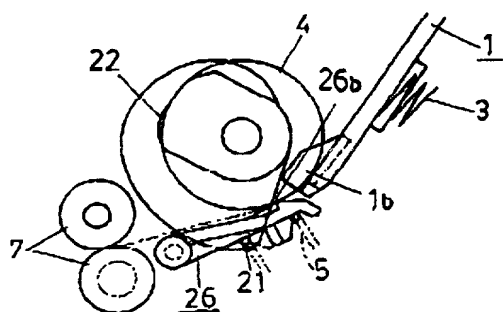
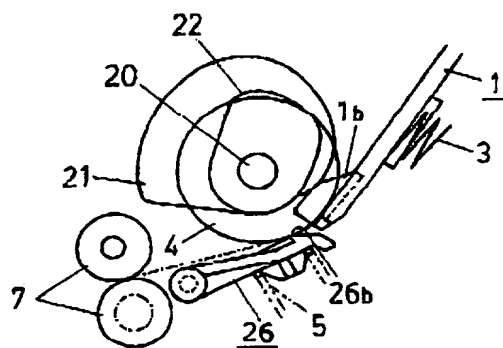


Fig. 42



**Fig. 43**

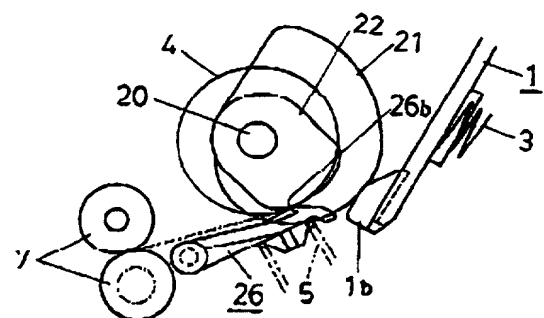


Fig. 44

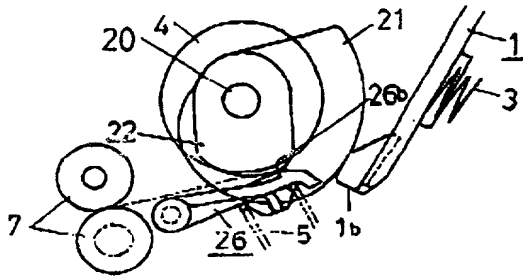


Fig. 45

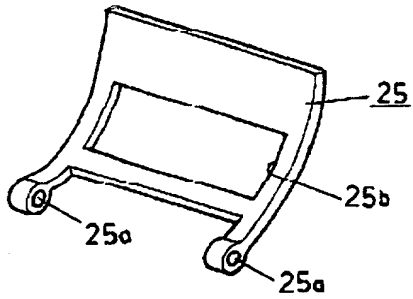
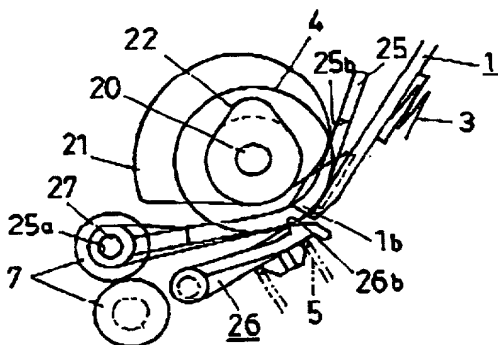
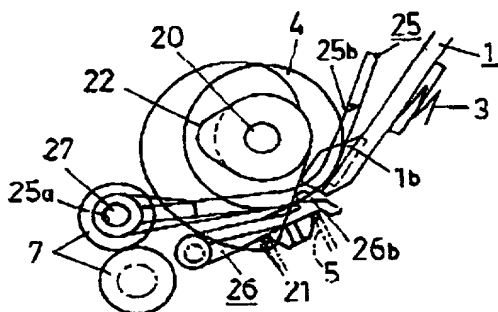
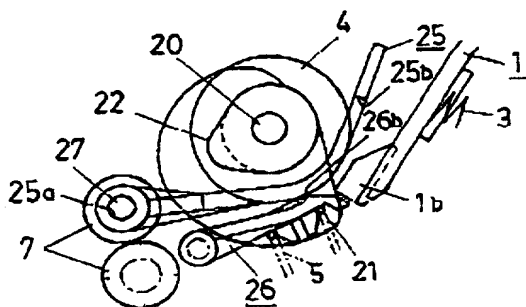
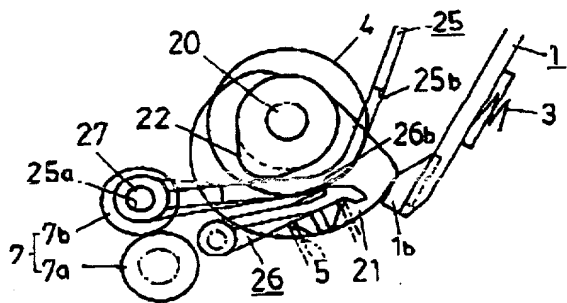
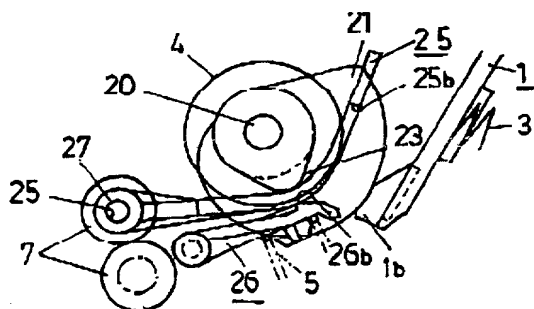
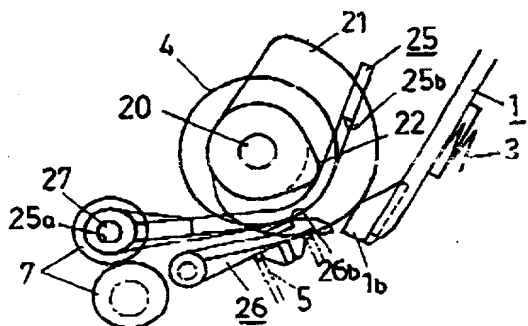


Fig. 46







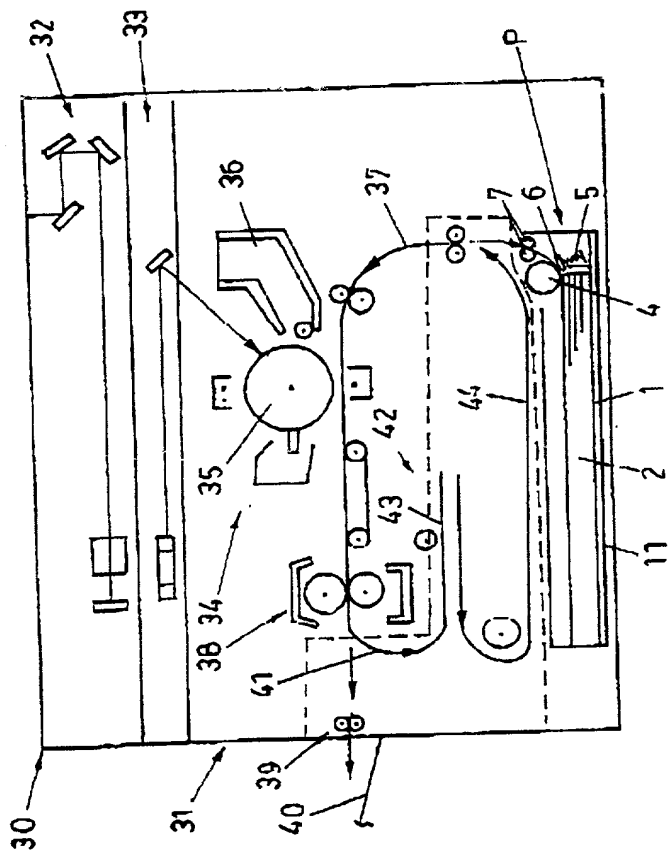


Fig. 53

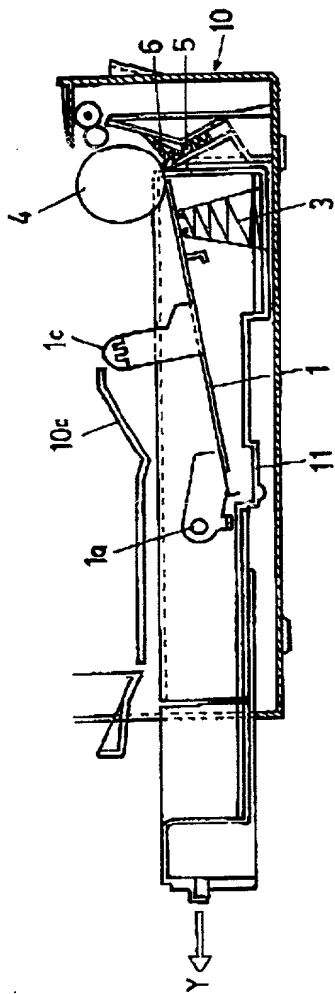


Fig. 54  
PRIOR ART

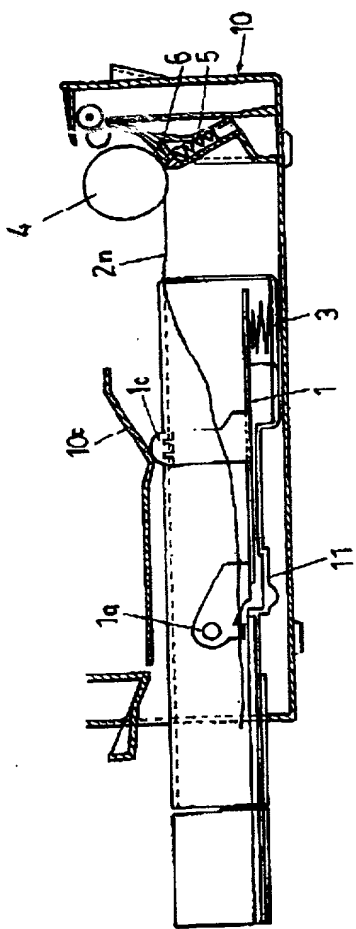
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Fig. 55  
PRIOR ART